

Ackerman, Joyce

From:

Stovall - CDPHE, Curtis < curtis.stovall@state.co.us>

Sent:

Wednesday, December 13, 2017 9:35 AM

To:

Ackerman, Joyce

Subject:

Re: Question on Phase 1 area

Hi Joyce,

I agree that a photo of each drum is not necessary. I also agree that a drum count, a survey of the perimeter, and representative photos are necessary. FID/PID readings throughout the Phase 1 excavation area are very important. Geosyntec indicated that they plan to take representative soil sample(s) from the Phase 1 area and perform analytical testing to confirm that the drums and soil in the rolloff can be disposed as solid waste. We concur that the confirmation testing is necessary.

Thanks, Curt

On Wed, Dec 13, 2017 at 8:31 AM, Ackerman, Joyce <<u>Ackerman.Joyce@epa.gov</u>> wrote: Hi Curt - for documentation of drum carcass removal in the Phase 1 area, I would be satisfied with just gps of the perimeter boundary, a drum count, and a few photos. I don't really need a photo and gps of every single drum carcass. Do you concur? If so, I will give that recommendation to Geosyntec/ACT/PSC.

Thanks!

Joyce

Sent from my iPhone

Curt Stovall, P.E.
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Solid Waste Permitting Unit
Solid Waste and Materials Management Program



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